## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend claims 25, 33, and 42-44, and add new claim 45 as follows:

## Listing of Claims:

## 1-24. (Canceled)

25. (Currently Amended) A semiconductor structure, comprising: a trench formed in a substrate;

a layer of a silicon nitride formed over the substrate and having a tapered opening therethrough over the trench, the tapered opening having a first dimension on a first side surface of the silicon nitride layer adjacent to the trench less than a second dimension on a second opposite side surface of the silicon nitride layer opposite the first surface of the silicon nitride layer, the first dimension being substantially equal a width of the trench proximate the first surface; and

a mask layer formed over the silicon nitride layer, the mask layer and having an opening therethrough positioned over the tapered opening and having a dimension less than the second dimension of the tapered opening of the silicon nitride layer.

- 26. (Previously Presented) The semiconductor structure of claim 25 wherein the tapered opening of the silicon nitride layer undercuts the opening of the mask layer.
  - 27. (Canceled)
- 28. (Original) The semiconductor structure of claim 25 wherein the mask layer comprises a layer of a silicon oxide material.

## 29-32. (Canceled)

33. (Currently Amended) A semiconductor structure, comprising: a trench formed in a substrate;

a first layer of a silicon nitride material formed over the substrate and having a first side lower surface proximate to the substrate and a second side an upper surface opposite of the first side lower surface, and further having an opening therethrough over the trench, the opening having a first dimension along the first side lower surface and a second dimension along the second side upper surface greater than the first dimension, the first dimension being substantially equal a width of the trench proximate the lower surface; and

a mask layer formed adjacent the second side of the first layer of silicon nitride, the mask layer having an opening over the opening through the first layer of silicon nitride with a dimension that is less than the second dimension

an insulating layer formed over the first layer of silicon nitride material and extending into the opening and the trench.

- 34. (Original) The semiconductor structure of claim 33 wherein the materials from which the substrate and the first layer are formed can be selectively etched with respect to one another.
- 35. (Original) The semiconductor structure of claim 33 wherein the opening of the first layer is tapered.
- 36. (Original) The semiconductor structure of claim 33 wherein the opening of the first layer is faceted.

37-41. (Canceled)

42. (Currently Amended) A semiconductor structure, comprising: a trench formed in a substrate;

a <u>first</u> layer of insulating material formed over the substrate and having a tapered opening therethrough over the trench, the tapered opening having a first dimension on a first side adjacent the trench less than a second dimension on a second <del>opposite</del> side of the <u>first insulating</u> layer <u>opposite the first side</u>; and

a silicon oxide mask layer formed over the layer of insulating material and having an opening therethrough having a dimension less than the second dimension of the tapered opening of the layer of insulating material

a second layer of insulating material is formed over the first insulating layer and extending into the opening and the trench.

- 43. (Currently Amended) The semiconductor structure of claim 42 wherein the tapered opening of the <u>first</u> layer of insulating material undercuts the opening of the silicon oxide mask layer.
- 44. (Currently Amended) The semiconductor structure of claim 42 wherein the <u>first</u> layer of insulating material comprises a silicon nitride layer.
- 45. (New) The semiconductor structure of claim 42, wherein the second layer of insulating material comprises a silicon oxide material.